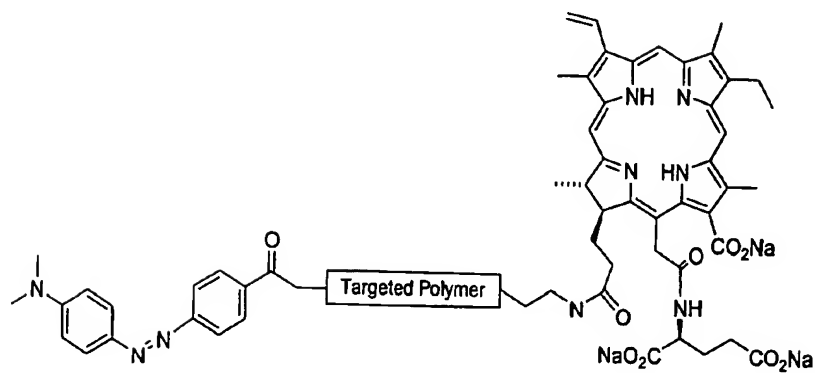
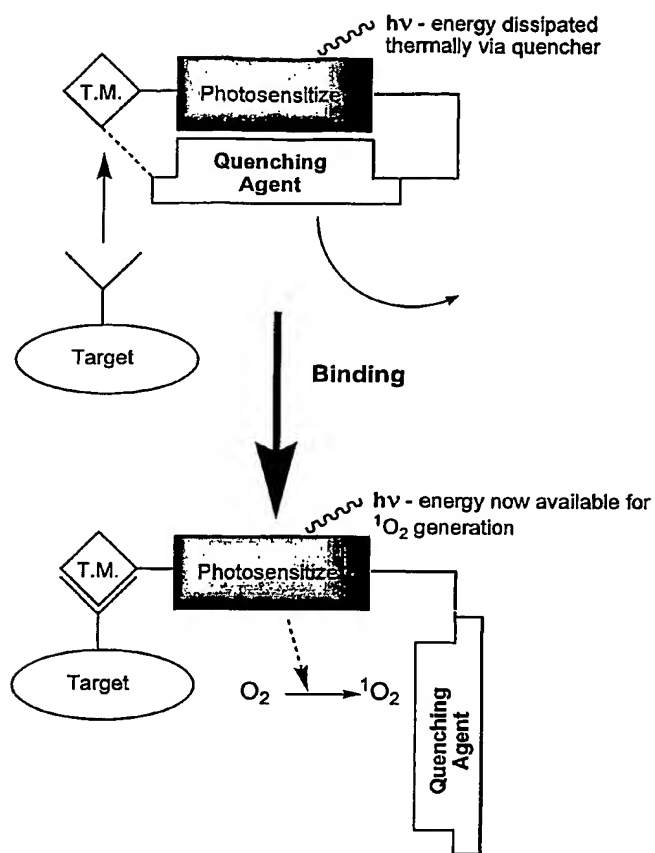


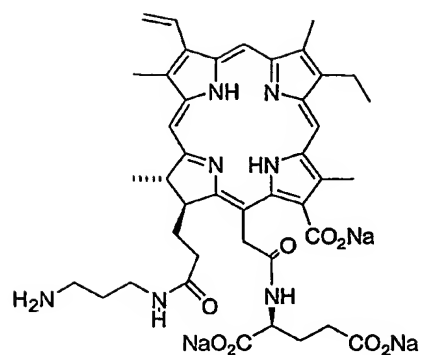
**Figure 2.** Talaporfin Sodium bearing a linking agent, in this case, 1,3-diaminopropane.



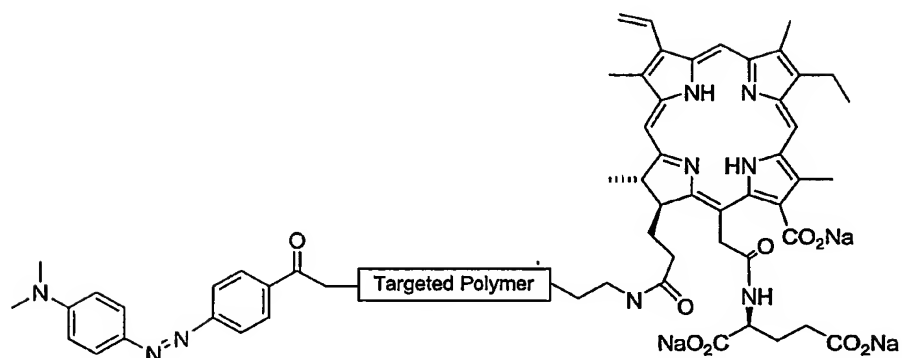
**Figure 3.** A conjugate made from Talaporfin Sodium, a polymer with specific, targeted binding properties, and a dabcyI group to function as the quenching agent.



**Figure 1.** Binding of the complex of the photosensitizer, quenching agent, and targeting moiety (TM) to the target, displacing the quenching agent (QA) from its position near the photosensitizer and causing the photosensitizer to become available for  $^1O_2$  generation.



**Figure 2.** Talaporfin Sodium bearing a linking agent, in this case, 1,3-diaminopropane.



**Figure 3.** A conjugate made from Talaporfin Sodium, a polymer with specific, targeted binding properties, and a dabcyI group to function as the quenching agent.